

ADDENDUM NO. 1

TO: ALL BIDDERS OF RECORD

PROJECT: SEKOKINI SPRINGS FISH HATCHERY
POND AND STREAM CHANNEL ENHANCEMENT PROJECT

FWP PROJECT #: 73839

DATE: May 27, 2015

FROM: Matt Daniels, P.E.
River Design Group, Inc.



Acknowledge receipt of this addendum by inserting its number and date in the Proposal Form and on the Bid Envelope. Failure to do so may subject bidder to disqualification.

This Addendum forms a part of the Contract Documents. Clarification and/or modifications area as follows:

CLARIFICATIONS:

- 1) Clarification – Reminder to Contractors: All Unit Prices must be filled in on the Bid Proposal/Form for a valid bid (18-2-303 MCA).
- 2) Clarification – On site camping is allowed, but limited to one camp trailer. No tent camping is allowed.
- 3) Clarification – The seeding method was not specified in the drawings. The recommended seeding method for reclamation of disturbed areas is hand broadcast. No compost is required for this method. The estimated seeding area is 3.1 acres.
- 4) Clarification – In Section 02920, page 149, Item 2.2 states "Fence fabric shall consist of sturdy plastic mesh fencing material at least 7.5 feet in height." Drawing sheet 5.7, Fencing Detail indicates an "8 ft tall woven wire fabric fence." The proper material for the fence is 8-ft tall woven wire fabric fence per Drawing 5.7.
- 5) Clarification – No gradation or specification was provided for the 12 inches of fill to be placed on top of the geosynthetic clay liner. The intent of this fill material is to provide a cushion between the liner and the pond bottom aggregate. The recommended gradation is 100% passing the 2 millimeter sieve size. Sand is an acceptable fill material. The material shall contain no organics and shall not contain materials that are harmful to fish such as chemicals, metals or other hazardous materials.

SUBSTITUTIONS:

- 1) Substitution – The rock gradation for the pond bottom aggregate identified in Bid Item 10 may be expanded to include smaller angular rock down to 3 inches in diameter.
- 2) Substitution – SDR 26 PVC pipe may be substituted for SDR 35 PVC pipe identified in the Drawings. SDR 26 pipe is pressure rated and is available in 20-ft sticks.

MODIFICATIONS:

- 1) Modification – On Drawing 3.2 (page 193) under Water Distribution Manifold and Piping, the dimension of the SDR35 pipe and couplers is 12-inch diameter, not 6-inch diameter.
- 2) Modification – On Drawing 3.2 (page 193) under Infiltration Gallery and Piping, the dimension of the SDR35 pipe, 45 degree elbow and couplers is 12-inch diameter, not 6-inch diameter.